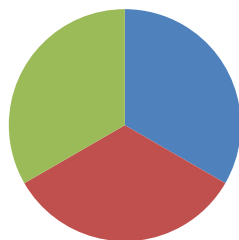


SAMPLE: How to Calculate A-F School Grades

DOMAINS



■ Performance
■ Growth
■ Multiple Measure

- Each component is issued a score between 0.00 and 100.00 points.
- The scores for each component are **weighted** to determine a school's **TOTAL** score.
- The total score is the sum of the 3 scores after they have been weighted.

Calculating the Final Score

- Performance: (Score x Weight)
 - Growth: + (Score x Weight)
 - Multiple Measures: + (Score x Weight)
- Final Score

CALCULATING EACH DOMAIN

PERFORMANCE

Performance indicators utilize current data points to calculate scores. Applies to grade levels 03 to 10.

English/Language Arts:

$$\frac{\# \text{ of students passing assessment}}{\# \text{ of students taking assessment}} * \frac{\# \text{ of students taking assessment}}{\# \text{ of students required to participate}}$$

Mathematics:

$$\frac{\# \text{ of students passing assessment}}{\# \text{ of students taking assessment}} * \frac{\# \text{ of students taking assessment}}{\# \text{ of students required to participate}}$$

MULTIPLE MEASURES

Multiple Measures indicators utilize current data points to calculate scores. Applies to grade levels 11 to 12.

Graduation Score:

$$\frac{\# \text{ of graduates in cohort}}{\# \text{ of students in cohort}} + \frac{\# \text{ of 5 year graduates in cohort}}{\# \text{ of students in 5 year cohort}}$$

College & Career Readiness Score:

$$\frac{\# \text{ Passed } + \# \text{ Passed } + \# \text{ Dual College } + \# \text{ Industry AP Exam } + \# \text{ IB Exam } + \# \text{ Credits } + \# \text{ Certification}}{\text{(Total \# of Cohort Graduates)}} * \text{Goal Factor} *$$

$$\frac{\# \text{ of students taking CCR assessment}}{\# \text{ of students in 11th grade cohort}}$$

GROWTH

Growth indicators utilize current data and previous year data to calculate scores. Applies to grade levels 04 to 10.

English/Language Arts and Mathematics Growth Scores (repeated for each content area):

The total growth score is the sum of the 2 scores after they have been weighted.

Higher Performing Student Subgroup Group Growth:

$$\frac{\text{Sum (Observed Growth Points per student)}}{\# \text{ of students receiving Observed Growth Points}} * 0.5$$

Lower Performing Student Subgroup Group Growth:

$$\frac{\text{Sum (Observed Growth Points per student)}}{\# \text{ of students receiving Observed Growth Points}} * 0.5$$

Tenth to Graduation Improvement:

$$\frac{\# \text{ of cohort graduates passing GQE who did not pass by end of 10th grade}}{\# \text{ of cohort graduates that did not pass GQE by end of 10th grade}}$$

WEIGHTS

The weight of each domain are determined by the enrollment ratio is the grade spans reflected in the data domain.

Final Score: A final grade will be given to each school based on their total score, using the following scale:

A	B	C	D	F
100.0 – 90.0	89.9 – 80.0	79.9 – 70.0	69.9 – 60.0	59.9 – 0.00